In the Claims:

Please amend the claims as follows:

1. (currently amended) A method comprising:

verifying the integrity of information contained in a package for distribution by an electronic device, wherein said package further contains at least one media object and said information is indicative of the conditions in which the distribution of the package is allowed, and if the verification of the integrity of the package fails, prohibiting the distribution of the package;

if said verifying does not fail, examining said information indicative of the conditions in which the distribution of the package is allowed to determine whether the distribution of the package is allowed; and

if said examining determines that distribution of the package is allowed, distributing said package, wherein said package is distributed to another electronic device; and

wherein said information indicative of conditions in which the distribution of the package is allowed or is not allowed comprising at least one detail relating to at least one property of the other electronic device, wherein the electronic device communicating with the other device exchanges information on said at least one detail of the other device for determining whether the distribution is allowed or not.

2. (canceled)

3. (canceled)

4. (original) The method according to claim 1, wherein said information indicative of the conditions in which the distribution of the package is allowed and the at least one media object are stored in the same file.

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5. (original) The method according to claim 1, wherein said information indicative of the conditions in which the distribution of the package is allowed and the at least one media object are stored in different files.

6. (original) The method according to claim 1, wherein said information indicative of the conditions in which the distribution of the package is allowed is protected by a digital signature.

7. (original) The method according to claim 1, wherein a software is executed in the electronic device for controlling the handling of the package, and the modification of the package is prevented by said software.

8. (previously presented) The method according to claim 1 comprising:
-        storing at least one package into a memory of the electronic device,
-        selecting a package from the memory for distribution to a second electronic device,
-        verifying the integrity of the package,
-        examining said information indicative of conditions in which the distribution of the package is allowed or is not allowed to determine if the package can be transmitted or not, and
-        on the basis of said examining either transmitting the selected package to the second electronic device, if it is determined that the transmission is allowed, or not transmitting the selected package to the second electronic device, if it is determined that the transmission is not allowed.

9. (canceled)

10. (original) The method according to claim 1, said information indicative of conditions in which the distribution of the package is allowed or is not allowed comprising information about the cost of the package and the payment method.

11. (currently amended) A system comprising:

a controller configured for verifyingto verify the integrity of information contained in a package for distribution by an electronic device, wherein said package further contains at least one media object and said information is indicative of the conditions in which the distribution of the package is allowed, and if the verifying of the integrity of the package fails, for prohibitingto prohibit the distribution of the package; the controller configured for examiningto examine the information indicative of the conditions in which the distribution of the package is allowed to determine whether the distribution of the package is allowed if said verifying does not fail; and

a transmitter for distributingconfigured to distribute the package by the electronic device if it is determined that the distribution of the package is allowed; wherein the transmitter is configured to distribute said package from the electronic device to another electronic device;

wherein said information indicative of conditions in which the distribution of the package is allowed or is not allowed comprising at least one detail relating to at least one property of the other electronic device, wherein the electronic device communicating with the other device exchanges information on said at least one detail of the other device for determining whether the distribution is allowed or not.

12. (canceled)

13. (canceled)

14. (original) The system according to claim 11, wherein said information indicative of the conditions in which the distribution of the package is allowed and the at least one

media object are stored in the same file.

15. (original) The system according to claim 11, wherein said information indicative of the conditions in which the distribution of the package is allowed and the at least one media object are stored in different files.

16. (currently amended) The system according to claim 13 comprising:
-       a memory in the electronic device ~~for storing~~configured to store at least one package,
-       the controller in the electronic device ~~for selecting~~configured to select a package from the memory for distribution to the other electronic device,
-       the controller in the electronic device ~~for verifying~~configured to verify the integrity of the package,
-       the controller in the electronic device ~~for examining~~configured to examine said information indicative of conditions in which the distribution of the package is allowed or is not allowed to determine if the package can be transmitted or not,
-       the transmitter in the electronic device ~~for transmitting~~configured to transmit the selected package to the other electronic device, if it is determined that the transmission is allowed, and
-       a receiver in the other electronic device ~~for receiving~~configured to receive the selected package from the electronic device.

17. (canceled)

18. (original) The system according to claim 11, wherein said information indicative of conditions in which the distribution of the package is allowed or is not allowed comprises information about the cost of the package and the payment method.

19. (currently amended) An electronic device comprising:

a controller configured ~~for verifying~~to verify the integrity of information contained in a package for distribution by said electronic device, wherein said package further contains at least one media object and said information is indicative of the conditions in which the distribution of the package is allowed, and if the verifying of the integrity of the package fails, ~~for prohibiting~~to prohibit the distribution of the package;

the controller configured ~~for examining~~to examiner the information indicative of the conditions in which the distribution of the package is allowed to determine whether the distribution of the package is allowed if said verifying does not fail; and

a transmitter ~~for distributing~~configured to distribute the package if it is determined that the distribution of the package is allowed wherein said package is distributed to another electronic device;

said information indicative of conditions in which the distribution of the package is allowed or is not allowed comprising at least one detail relating to at least one property of the another electronic device, wherein the electronic device further comprises a receiver and wherein the transmitter and the receiver are configured to exchange information on said at least one detail of the other electronic device to determine in the electronic device whether the distribution is allowed or not.

20. (canceled)

21. (currently amended) The electronic device according to claim 19, wherein in the package said information indicative of the conditions in which the distribution of the package is allowed is protected by a digital signature calculated on the basis of information of the package, wherein the controller configured ~~for verifying~~to verify the integrity of the package is configured ~~for calculating~~to calculate a digital signature on the basis of information of the package and ~~for comparing~~to compare said digital signature of the package with said calculated digital signature to verify the integrity of the package.

22. (original) The electronic device according to claim 19, wherein said information indicative of the conditions in which the distribution of the package is allowed and the at least one media object are stored in the same file.

23. (original) The electronic device according to claim 19, wherein said information indicative of the conditions in which the distribution of the package is allowed and the at least one media object are stored in different files.

24. (currently amended) The electronic device according to claim 19, wherein the controller is configured ~~for preventing~~to prevent modifying the package.

25. (currently amended) The electronic device according to claim 19 comprising:
-       a memory for storing at least one package,
-       the controller ~~for selecting~~configured to select a package from the memory for distribution to another electronic device,
-       the controller ~~for verifying~~configured to verify the integrity of the package,
-       the controller ~~for examining~~configured to examine said information indicative of conditions in which the distribution of the package is allowed or is not allowed to determine if the package can be transmitted or not, and
-       the transmitter ~~for transmitting~~configured to transmit the selected package to the other electronic device, if it is determined that the transmission is allowed.

26. (currently amended) The electronic device according to claim 25, said controller configured ~~for indicating~~to indicate to a user of the electronic device information on packages for which distribution is allowed.

27. (canceled)

28. (currently amended) The electronic device according to claim 19, wherein said information indicative of conditions in which the distribution of the package is allowed or is not allowed comprises information about the cost of the package and the payment method, wherein the electronic device comprises a user interface ~~for indicating~~ configured to indicate information on the cost and payment method to a user of the electronic device.

29. (currently amended) A mobile communication device comprising:

a controller configured ~~for verifying~~to verify the integrity of information contained in a package for distribution by said mobile communication device, wherein said package further contains at least one media object and said information is indicative of the conditions in which the distribution of the package is allowed, and if the verifying of the integrity of the package fails, ~~for prohibiting~~to prohibit the distribution of the package;

the controller configured ~~for examining~~to examine the information indicative of the conditions in which the distribution of the package is allowed to determine whether the distribution of the package is allowed if said verifying does not fail; and

a transmitter ~~for distributing~~configured to distribute the package if it is determined that the distribution of the package is allowed, wherein said package is distributed to an electronic device;

said information indicative of conditions in which the distribution of the package is allowed or is not allowed comprising at least one detail relating to at least one property of the electronic device, wherein the mobile communication device further comprises a receiver and wherein the transmitter and the receiver are configured to exchange information on said at least one detail of the electronic device to determine in the mobile communication device whether the distribution is allowed or not.

30. (canceled)

31. (currently amended) A computer readable medium, stored with machine executable instructions for distributing a package containing at least one media object by an electronic device, the package further comprising information indicative of the conditions in which the distribution of the package is allowed, said machine executable instructions for verifyingconfigured to verify the integrity of the information indicative of the conditions in which the distribution of the package is allowed, and if the verification of the integrity of the package fails, prohibitingto prohibit the distribution of the package;

if said verifying does not fail, for examining,to examine said information indicative of the conditions in which the distribution of the package is allowed to determine whether the distribution of the package is allowed; and

for distributingto distribute the package by the electronic device, if it is determined that the distribution of the package is allowed, wherein said package is distributed to another electronic device;

said information indicative of conditions in which the distribution of the package is allowed or is not allowed comprising at least one detail relating to at least one property of the another electronic device, wherein the electronic device further comprises a receiver and wherein the transmitter and the receiver are configured to exchange information on said at least one detail of the other electronic device to determine in the electronic device whether the distribution is allowed or not.

32. (currently amended) The computer readable medium according to claim 31, further comprising machine executable instructions forconfigured to:

-       storing-store at least one package into a memory of the electronic device,
-       selecting-select a package from the memory for distribution to the other electronic device,
-       verifying-verify the integrity of the package,
-       examining-examine information indicative of conditions in which the distribution of the package is allowed or is not allowed to determine if the package can be transmitted or not, and

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-      on the basis of said examining either transmitting the selected package to the other electronic device, if it is determined that the transmission is allowed, or not transmitting the selected package to the other electronic device, if it is determined that the transmission is not allowed.

33. (currently amended) A package comprising:

at least one media object to be distributed by an electronic device, the package further comprising information indicative of the conditions in which the distribution of the package is allowed, wherein before the package is distributed from the electronic device said information indicative of the conditions in which the distribution of the package is allowed is verified with respect to the integrity of the information indicative of the conditions in which the distribution of the package is allowed, and if the verification of the integrity of the package fails, prohibiting the distribution of the package;

if said verifying does not fail, examining said information to determine whether the distribution of the package is allowed; and

if it is determined that the distribution of the package is allowed, the package distribution is started, wherein said package is distributed to another electronic device;

said information indicative of conditions in which the distribution of the package is allowed or is not allowed comprising at least one detail relating to at least one property of the another electronic device, wherein the electronic device further comprises a transmitter and a receiver and wherein the transmitter and the receiver are configured to exchange information on said at least one detail of the other electronic device to determine in the electronic device whether the distribution is allowed or not.

34. (original) The package according to claim 33, wherein said information indicative of the conditions in which the distribution of the package is allowed is protected by a digital signature.

35. (original) The package according to claim 33, wherein said information indicative of the conditions in which the distribution of the package is allowed and the at least one media object are stored in the same file.

36. (original) The package according to claim 33, wherein said information indicative of the conditions in which the distribution of the package and the at least one media object are stored in different files.

37. (original) The package according to claim 33, wherein the package comprises a digital signature formed on the basis of said information indicative of the conditions in which the distribution of the package is allowed and the at least one media object.

38. (original) The package according to claim 33, wherein it is a Java archive.

39. (original) The package according to claim 33 comprising a Java Archive and Application Descriptor.

40. (previously presented) The package according to claim 33, wherein said information indicative of conditions in which the distribution of the package is allowed comprises at least one of the following:
- date,
- time of day,
- identity of the electronic device,
- identity of the other electronic device,
- manufacturer of the electronic device,
- manufacturer of the other electronic device,
- model or version of the electronic device,
- model or version of the other electronic device,
- manufacturer of the package,

- user subscription information

- at least one other detail of the other electronic device.

41. (currently amended) A business method comprising:

verifying the integrity of information contained in a package for distribution by an electronic device, wherein said package further contains at least one media object and said information is indicative of the conditions in which the distribution of the package is allowed, and if the verification of the integrity of the package fails, prohibiting the distribution of the package, if said verifying does not fail;

examining said information indicative of the conditions in which the distribution of the package is allowed to determine whether the distribution of the package is allowed; and

if said examining determines that distribution of the package is allowed, distributing said package, wherein said package is distributed to another electronic device; and

wherein said information indicative of conditions in which the distribution of the package is allowed or is not allowed comprising at least one detail relating to at least one property of the another electronic device, wherein the electronic device communicating with the other device exchanges information on said at least one detail of the other device for determining whether the distribution is allowed or not.

42. (canceled)

43. (previously presented) The business method according to claim 41, said information indicative of conditions in which the distribution of the package is allowed comprising information about the cost of the package and the payment method, wherein the business method further comprises:

- informing a user of the electronic device on the cost and payment method, and performing the payment of the cost of the package.

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44. (currently amended) An electronic device comprising:

means for verifying the integrity of information contained in a package for distribution by an electronic device, wherein said package further contains at least one media object and said information is indicative of the conditions in which the distribution of the package is allowed, and if the verifying of the integrity of the package fails, for prohibiting the distribution of the package;

means for examining the information indicative of the conditions in which the distribution of the package is allowed to determine whether the distribution of the package is allowed if said verifying does not fail; and

means for distributing the package if it is determined that the distribution of the package is allowed, wherein said package is distributed to another electronic device; and

wherein said information indicative of conditions in which the distribution of the package is allowed or is not allowed comprising at least one detail relating to at least one property of the another electronic device, wherein the electronic device communicating with the other device exchanges information on said at least one detail of the other device for determining whether the distribution is allowed or not.